

Amendments to the Claims:

This listing of claims will replace all prior versions, and listing, of claims in the application:

Listing of Claims:

Please cancel Claims 1-10 and add claims 11- 16 as follows:

11. (new) Plug-in connection for pipe and hose lines with reinforced material cross-section, comprising a nozzle (1), which forms at least one catch shoulder (2), and a plug (7) which can latch with the nozzle, the plug (7) supporting at least one catch spring (9) with catch legs (10) which latch behind at least one of the catch shoulders (2) of the nozzle (1), the plug (7) having catch spring openings (8), which are formed with double walls at least in the region of the catch spring openings (8), wherein the inner and outer sleeve has on the front end (21) a joint made of the same material, wherein the inwardly located surfaces of the inner and outer sleeve are spaced-apart and mutually parallel and capable of withstanding higher static and dynamic pulling forces.

12. (new) Plug-in connection according to claim 1, wherein the double walls are squeezed together at least in the region of the catch spring openings (8).

13. (new) Plug-in connection according to claim 1, wherein the double walls have a larger mutual separation outside the region of the catch spring openings (8), where the double walls are parallel and connected with each other by an end wall oriented in the radial direction.

14. (new) Plug-in connection according to one of the claims 1 , wherein two opposing latching elements are formed by the parallel catch legs (10) of the U-shaped catch spring (9) and that the catch legs (10) of the catch spring (9) protrude through mutual parallel catch spring openings (8) in the plug (7).

15. (new) Plug-in connection according to one of the claims 1, wherein a third latching location is formed by a detent clip (5) arranged on the catch spring (9), with the detent clip (5) extending through an associated catch spring opening (6) in the plug (7) and facing the inclined surface (3) of the catch shoulder (2) of the nozzle (1) and latching behind the catch shoulder (2).

16. (new) Plug-in connection according to one of the claims 1, wherein the seal of the plug-in connection is provided by a sealing ring (12) mounted in the plug (7), wherein the sealing ring (12) has a sealing lip (13) which is angled outwardly and sealingly contacts the inclined surface (3) of the catch shoulder (2).